

Message

From: Cook, Brenda [cook.brenda@epa.gov]
Sent: 8/27/2018 10:10:53 PM
To: Lister, Melody [lister.melody@epa.gov]; Meyer, John [Meyer.John@epa.gov]; Tzhone, Stephen [tzhone.stephen@epa.gov]; Sanchez, Carlos [sanchez.carlos@epa.gov]; Atkins, Blake [Atkins.Blake@epa.gov]
CC: Talton, Anthony [Talton.Anthony@epa.gov]; Banipal, Ben [banipal.ben@epa.gov]; Mekeel, Edward [mekeel.edward@epa.gov]
Subject: RE: DDL Sept. 4: Request for information on Proposed NPL sites
Attachments: HUD_NPL_LanePlating.pdf; HUD_NPL_RiverCity.pdf; HUD_NPL_DelfascoForge.pdf; correctNS - Delfasco Forge (004).pdf; NS - River City Metal Finishing.pdf; NS - Lane Plating Works, Inc..pdf; HRS Documentation Recorddelfascoaoeasc.pdf

ALL

Just a few thoughts on this request. I think we should send Melody's map, a copy of the narrative summary for each of the site (I have attached them) and a copy of the ATSDR Tox FAQ's for the main contaminants of concern (<https://www.atsdr.cdc.gov/toxfaqs/index.asp>). In addition answer the following questions for each of the sites.

I will attempt to answer for DelFasco Forge as no RPM has been assigned.

Melody,

Can you add the boundary of the area of contamination to the Delfasco you provided.
Delfasco Forge

1. Are there, to your knowledge, any HUD sites near or on this site? (Please see attached map for Delfasco Forge). Melody could you put the boundary of the area of subsurface contamination (I have attached that map-on your map?)
2. What are the risks or potential pathways of exposure to these residents? Based on the location of the HUD sites available on HUD's database and the area of subsurface intrusion defined during the HRS, no HUD sites are located above the current known area of subsurface intrusion (see attached map)
3. Have you performed any community involvement activities with residents of HUD sites or been in contact with local housing authorities? If yes, please describe. No HUD sites are located above the area of known contamination.
4. Have you had any difficulties getting access to HUD sites? If so, HUD may be able to provide assistance. No HUD sites are located above the area of known contamination,

From: Lister, Melody
Sent: Monday, August 27, 2018 4:01 PM
To: Cook, Brenda <cook.brenda@epa.gov>; Meyer, John <Meyer.John@epa.gov>; Tzhone, Stephen <tzhone.stephen@epa.gov>; Sanchez, Carlos <sanchez.carlos@epa.gov>; Atkins, Blake <Atkins.Blake@epa.gov>
Cc: Talton, Anthony <Talton.Anthony@epa.gov>; Banipal, Ben <banipal.ben@epa.gov>; Mekeel, Edward <mekeel.edward@epa.gov>
Subject: RE: DDL Sept. 4: Request for information on Proposed NPL sites

I've attached two maps that show three of the HUD housing data layers that HUD provides through their online mapping site.

There are other layers available and described at the link below. Let me know if you are interested in any of the other layers and I'll add them to the maps.

<https://egis-hud.opendata.arcgis.com/>

From: Cook, Brenda
Sent: Monday, August 27, 2018 2:56 PM
To: Meyer, John <Meyer.John@epa.gov>; Tzhone, Stephen <tzhone.stephen@epa.gov>; Sanchez, Carlos <sanchez.carlos@epa.gov>; Atkins, Blake <Atkins.Blake@epa.gov>
Cc: Talton, Anthony <Talton.Anthony@epa.gov>; Banipal, Ben <banipal.ben@epa.gov>; Lister, Melody <lister.melody@epa.gov>
Subject: RE: DDL Sept. 4: Request for information on Proposed NPL sites

We have Maps that Melody puts together after each NPL rule- which show all of the proposed and final sites- we can provide these maps, and we can also provide site maps of where the sites are located- what we do not have is where all of the HUD properties are? Is there an databsse/mapping tool/that we could ask Melody to overlay with out location data- so we can identify easily whether or not HUD properties are present.

Melody,

Is there a HUD layer that you know of?

From: Meyer, John
Sent: Friday, August 24, 2018 10:22 AM
To: Tzhone, Stephen <tzhone.stephen@epa.gov>; Sanchez, Carlos <sanchez.carlos@epa.gov>; Atkins, Blake <Atkins.Blake@epa.gov>
Cc: Talton, Anthony <Talton.Anthony@epa.gov>; Banipal, Ben <banipal.ben@epa.gov>; Cook, Brenda <cook.brenda@epa.gov>
Subject: RE: DDL Sept. 4: Request for information on Proposed NPL sites

Brenda,
Would this information be captured in the listing package?

John C Meyer
Chief, Superfund Remedial Branch
Region 6

Office (214) 665-6742
Cell (214) 460-5897



From: Tzhone, Stephen
Sent: Thursday, August 23, 2018 1:48 PM
To: Meyer, John <Meyer.John@epa.gov>; Sanchez, Carlos <sanchez.carlos@epa.gov>; Atkins, Blake <Atkins.Blake@epa.gov>
Cc: Talton, Anthony <Talton.Anthony@epa.gov>; Banipal, Ben <banipal.ben@epa.gov>; Cook, Brenda <cook.brenda@epa.gov>
Subject: Fwd: DDL Sept. 4: Request for information on Proposed NPL sites

?

This HUD question on proposed and final NPL sites came from OSRTI Community Involvement Branch...

Begin forwarded message:

From: "Weyer, Erica" <weyer.eric@epa.gov>

Date: August 23, 2018 at 12:29:55 PM CDT

To: "Reyes, Brenda" <Reyes.Brenda@epa.gov>, "Mekeel, Edward" <mekeel.edward@epa.gov>, "hafiz, carlin" <Hafiz.Carlin@epa.gov>, "Sandoval, Angela" <Sandoval.Angela@epa.gov>, "Matta, Christian" <Matta.Christian@epa.gov>, "Mandell, Alexander" <mandell.alexander@epa.gov>, "Sullivan, Sheila" <sullivan.sheila@epa.gov>, "Pastor, Susan" <pastor.susan@epa.gov>, "Ajanaku, Abena" <ajanaku.abena@epa.gov>, "Johnston, Shelby" <Johnston.Shelby@epa.gov>, "Brown, Stephanie Y" <Brown.StephanieY@epa.gov>, "Crowley, Jeffery" <Crowley.Jeffery@epa.gov>, "Joseph, Robenson" <Joseph.Robenson@epa.gov>, "Shewmake, Kenneth" <shewmake.kenneth@epa.gov>, "Tzhone, Stephen" <tzhone.stephen@epa.gov>, "McKinney, Jason" <McKinney.Jason@epa.gov>, "DiCosmo, Nefertiti" <dicosmo.nefertiti@epa.gov>, "Short, Thomas" <short.thomas@epa.gov>

Cc: "Duteau, Helen" <Duteau.Helen@EPA.GOV>, "Schutz, Michelle" <Schutz.Michelle@epa.gov>, "Bucci, Anthony" <bucci.anthony@epa.gov>, "Fitz-James, Schatzi" <Fitz-James.Schatzi@epa.gov>, "Lowery, Brigid" <Lowery.Brigid@epa.gov>

Subject: DDL Sept. 4: Request for information on Proposed NPL sites

Dear colleagues,

As part of the Memorandum of Understanding that the Office of Superfund Remediation and Technology Innovation has with the U.S. Department of Housing and Urban Development (HUD) to facilitate better communication regarding HUD properties that are on or near sites listed on the National Priorities List (NPL), I would appreciate you providing me with the following information for the recently Proposed—and, for some, now Final—sites listed below. I would appreciate receiving your response no later than September 4th, 2018.

Please provide us information on the following:

1. Are there, to your knowledge, any HUD sites near or on this site?
2. What are the risks or potential pathways of exposure to these residents?
3. Have you performed any community involvement activities with residents of HUD sites or been in contact with local housing authorities? If yes, please describe.
4. Have you had any difficulties getting access to HUD sites? If so, HUD may be able to provide assistance.

For the following sites:

Proposed 5/17/18

- Donnelsville Contaminated Aquifer Donnelsville, OH
- PROTECO Penuelas, PR
- Delfasco Forge Grand Prairie, TX

Proposed 1/18/18

- Orange County North Basin Orange County, CA
- Hockessin Groundwater Hockessin, DE
- Broadway Street Corridor Groundwater Contamination. Anderson, IN
- Franklin Street Groundwater Contamination Spencer, IN
- Spring Park Municipal Well Field Spring Park, MN
- Rockwell International Wheel & Trim Grenada, MS
- Burlington Industries Cheraw Cheraw, SC
- Southside Chattanooga Lead Site Chattanooga, TN
- Lane Plating Works, Inc. Dallas, TX

- River City Metal Finishing San Antonio, TX

We will provide this information to HUD. Please let us know if there is any additional information you would like passed on to HUD at our next quarterly meeting on September 13, 2018.

Should you have any questions, please don't hesitate to get in touch.

Regards,

Erica Weyer

Presidential Management Fellow

Community Involvement and Program Initiatives Branch – Superfund

U.S. Environmental Protection Agency

703-603-9048